⌨Activity content distribution computer and information technology⌨
for the first grade of primary
⊞ (semester) for the academic year 2022/2023 ⊞

Week	Activity	Collaborative activities
1	**Computer operating requirements**	Determine the requirements to run the computer.
2		Diagnose some minor problems or reasons for not running the computer.
3	**Colour computer components**	Shut down the computer in a safe manner.
4		Distinguish between the physical components of the computer.
5	**The importance of computers in our lives**	Distinguish between primary colors.
6		Colouring computer components on paper.
7		Colouring computer components using a computer program.
8	**Distinguish between the sizes and shapes**	Assembling various examples of the use of computers in our daily lives.
9		Assembling various examples of the use of computers in our daily lives.
10		Make some simple calculations using the computer.
11	**Human senses the introduction of computer units**	Draw simple geometric forms using the Paint program.
12		Distinguish between different sizes.
13		Distinguish between the different forms.
14	**Review**	Distinguish the five senses of the human being.
15	Practical evaluation of the first semester	
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💻Activity content distribution computer and information technology💻
for the first grade of primary
🏁 (semester) for the academic year 2022/2023 🏁

Week	Activity	Collaborative activities
1	**Conservation and storage media**	🖱 Remember what the pupil drew or type in a file.
2		🖱 Open files that he saved.
3		🖱 The link between saving and printing my skills.
4	**Events and computer**	🖱 Compilation of the most important events in our lives.
5		🖱 Mentioned three characteristics for every occasion.
6	**The concept of the program**	🖱 Each group selects the appropriate place for the trip by seasons of the year.
7		🖱 The Group determines the possibilities available to them.
8		🖱 Group differentiation between alternatives and choose the best.
9		🖱 Each group defines requirements.
10	**Poll Conservation and storage media**	🖱 To express an opinion on the student activities studied.
11		🖱 Shows the best student activities from the point of view with the explanation.
12		🖱 Explains the reasons for student dissatisfaction with a particular activity.
13		**Review**
14	🖱 Practical evaluation of the second semester 🖱	

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⌨Activity content distribution computer and information technology⌨
for the Second grade of primary
▦ (semester) for the academic year 2022/2023 ▦

Week	Activity	Collaborative activities
1	**What are the devices?**	Identify electrical devices.
2	**Identify the components of**	Coloring computer components.
3	**Places that use computer**	Places that used the computer.
4		Places that used the computer.
5	**People who use Computer**	Who uses your computer?
6		Who uses your computer?
7	**Computer components**	Photos to assemble computer components.
8		Photos to assemble computer components.
9	**Computer functions**	Calculations of the functions of the computer.
10		Calculations of the functions of the computer.
11		Comparisons between the functions of the computer.
12		Comparisons between the functions of the computer.
13	**Using computer in education**	Computer uses in education.
14		Computer uses in education.
15	Review	
16	Practical evaluation of the first semester	

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⌨**Activity content distribution computer and information technology**⌨
for the 𝕾𝖊𝖈𝖔𝖓𝖉 grade of primary
▨ (semester) for the academic year 2022/2023 ▨

Week	Activity	Collaborative activities
1	**Training on the keyboard**	⌐ Find the letters contain the highest points of the character.
2		⌐ Find the letters contain points down the character.
3		⌐ Find the letters do not contain the final points.
4		⌐ Find the numbers from zero to 10.
5		⌐ formation of a group of numbers consist of two digits.
6	**Computer functions**	⌐ comparison to clarify the concept by comparison between a boy and girl.
7		⌐ comparison to clarify the concept by comparison between a boy and girl.
8		⌐ comparison to clarify the concept by comparing a set of pictures of animals, birds and clarify the larger and smaller.
9		⌐ comparison to clarify the concept by comparison between the computer units and to clarify the larger units and smaller.
10	**Data types**	⌐ clarify the picture data such as text data and numbers.
11		⌐ clarify the picture data such as images, graphics, music, and video.
12	**Typing on a keyboard**	⌐ data entry and printing.
13	**Review**	
14	⌐ Practical evaluation of the second semester ⌐	

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💻Activity content distribution computer and information technology💻
for the **Third** grade of primary
📖 (_____ semester) for the academic year 2023/2023 📖

Week	Activity	Collaborative activities
1	**What is computer?**	🖱 Conclusion definition computer.
2		🖱 Distinguish between the different forms of hardware and discrimination form the computer.
3	**Note the difference**	🖱 The discovery of the components of a complete unit of the computer.
4		🖱 Picture compared to the discovery of two computer units and non-existent.
5	**The winning team**	🖱 Conclusion difference between devices that operate the computer and started working without a computer.
6		🖱 Distinguish between different forms of electrical devices and others.
7	**Why does my computer?**	🖱 Distinguish between different types of data.
8	**Where computer saves the data?**	🖱 Conclusion The difference between the written and photographic data.
9	**Where do I work?**	🖱 Understand the concept of memory and simulation of human memory and computer memory.
10	**The areas of computer use**	🖱 Conclusion importance of the computer in the completion of the work.
11	**Processing**	🖱 Conclusion areas that used the computer.
12		🖱 Conclusion concept of treatment.
13	**Create your keyboard**	🖱 Conclusion concept of inputs and outputs.
14		🖱 Understanding the parts of the keyboard and functions of some keys.
15	**Review**	
16	🖱Practical evaluation of the first semester🖱	

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💻Activity content distribution computer and information technology💻
for the 𝕿𝕳𝕴𝕽𝕯 grade of primary
🪟 (semester) for the academic year 2023/2023 🪟

Week	Activity	Collaborative activities
1	**Type with the computer**	🖱 Write text in Arabic and English.
2	**Note known**	🖱 The discovery of the multiple uses of a mouse.
3	**Solve the puzzle**	🖱 Determine the number of component parts for your computer.
4 — 5	**The system unit**	🖱 Infer the role of the system unit in the computer. 🖱 Determine the function of each part of the computer.
6	**Save your speech**	🖱 Discover the difference between the different types of storage units in terms of capacity.
7	**Computer software**	🖱 Conclusion concept of programming to identify its various applications.
8	**Notice and Draw**	🖱 Identify the painter to run and use it in the design of some simple shapes and coded.
9	**Congratulation card**	🖱 Designing and writing a congratulatory card inside using painter.
10	**Find the solution**	🖱 Perform calculations using a simple calculator.
11	**Safety**	🖱 Training on the computer is connected to the source of electricity safely - shut down the computer properly and safe.
12		🖱 Discover some of the problems resulting from the closure device are unsafe.
13	**Review**	
14	🖱Practical evaluation of the second semester🖱	

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